

Screening Test Application

FMGE March 2005 Question Paper
FMGE Questions September 2005 (Part 1 & 2)

PG ENTRANCE - FEW GUIDE LINES (Very Good)

eMedicine.com

Related Anatomy articles

• **Anatomy Mock MCQ Test 229**

Here Are Some Mcqs

Fmge March 2007 Paper Questions Recall (145 Questions)

157 Pass Out Of 1300 Students In Sept2006??any Reasons???

i passed Sep 2006 and the main reason was first paper was very tough with full of **Physiology and Biochem**

PGI MCQ questions june 2002 chandigarh medical questions entrance

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mctvm96 : Creativity : How To : PG Entrance Preps : '96 Batch ...
(very very very GOOD)

books like muditkhana, amit ashish ,tripathi ,sharad Chandra

How to crack AIIMS and AIPGE by Subra AIIMS

Target Sept 2007 Fmge

All India Preparation books, tips and more. Is getting a PG seat really easy?

Basic Anatomy - Tissues & Organs

<http://www.google.com/search?sourceid=navclient&ie=UTF-8&rls=GGLJ,GGLJ:2006-42,GGLJ:en&q=Basic+tissues+to+body%2c>

http://www.mhhe.com/biosci/ap/histology_mh/tismodov.html#overview

<http://www.ttuhsu.edu/SOM/success/Introduction%20to%20Anatomy.pdf>

Osteology Quiz

<http://ect.downstate.edu/courseware/haonline/quiz/practice/u8/quiztop8.htm>

<http://about-osteology.net/osteology.htm#1>

<http://www.answers.com/topic/list-of-subjects-in-gray-s-anatomy-ii-osteology>

http://www.theodora.com/anatomy/osteology_index.html

http://en.wikibooks.org/wiki/Human_Physiology

BIOCHEMISTRY SUBJECT LIST

<http://web.indstate.edu/thcme/mwking/subjects.html>

Pathology

<http://library.med.utah.edu/WebPath/ORGAN.html>

Microbiology:

<http://www.microbes.info/>

For more information on human anatomy, try these other sites:

- The [National Library of Medicine](#) has an excellent page that includes links to [Medline](#), a searchable medical research database, and the [Visible Human Project's animations](#), which include anatomical illustrations from human cadavers and an [animated trip through the Visible Human male cryosections](#) (770k movie linked here).
- The Informative Graphics Corp. has put together a wonderful [Human Anatomy On-line](#) program.
- The University of Washington's [Digital Anatomist Interactive Atlas](#) has some interesting computer generated illustrations of the brain, the heart and a knee cross-section.

- Andrew McGann's [Look Inside the Human Body](#) has more information on some organ systems.
 - The Upper Freehold Regional School District's AP Biology class has put together a nice summary of the [Human Organ Systems](#).
 - The Indianapolis-Marion County Public Library's [Inside the Human Body](#) site has organ system info.
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mcqbank

general physiology,

Muscle Contraction

[Lecture Notes-13](#)

[Lecture Notes-12](#)

[Smooth Muscle -- Notes](#)

[Module 4 Notes](#)

[Lecture Notes: Unit I: Organization of the Human Body](#)

[BIOL 237 Class Notes - Neurology](#)

[Muscle Physiology](#)

[BIOL 237 Class Notes - The Spinal Cord and Spinal Nerves](#)

[Nervous system notes](#)

[Human Physiology - Neurons & the Nervous System II](#)

[Human Physiology - Muscle](#)

[Lecture Notes-25](#)

Gastrointestinal Tract

[The Human GI Tract](#)

[Image results for Gastrointestinal Tract](#)

[Gastrointestinal Tract](#)

[Gastrointestinal Tract](#)

Kidney

[Image results for Kidney](#)

[The Kidney](#)

[Normal and Abnormal Kidney Function](#)

[The Kidneys](#)

[Excretory System](#)

Skin and Body temperature

[Image results for Human Skin](#)

[All About Skin](#)

[Topic Index](#)

[Links to This Site](#)

[Lecture Notes-23](#)

[ABPI Schools - More than skin deep - What does the skin do?](#)

[Endocrine Glands](#)

[Image results for Endocrine Glands](#)

[Endocrine System](#)

[Endocrine System](#)

[Endo 101: The Endocrine System](#)

[Endocrine Diseases: thyroid, parathyroid adrenal and diabetes.
the endocrine system](#)

[Endocrine System Information](#)

[\[UNIT 1 TEST\]](#)

[\[TOP\]](#) [\[HORMONE EFFECTS\]](#) [\[ABNORMAL SECRETIONS\]](#)

[\[UNIT 1 HISTOLOGY\]](#)

[\[HOME\]](#)

[Human Endocrinology](#)

[Lecture Notes: The Endocrine System, Bio 102](#)

<http://research.umbc.edu/~farabaug/notes.html>

[matching game endocrine glands](#)

[Physiology, Endocrinology and Reproduction](#)

[LAHC Physiology 1 Reproduction Notes](#)

[Lecture Note Index](#)

[Asexual and Sexual Reproduction Notes](#)

[Human Reproduction](#)

[Respiratory System](#)

[Reproduction, notes for Human Physiology, Bio 406](#)

[Image results for Cardiovascular System](#)

[Anatomy and Physiology of Cardiovascular System Tutorial](#)

[Heart and Circulatory System](#)

[Respiratory System](#)

[Respiratory System](#)

[Return to Human Biology Course Notes](#)

[The Respiratory System](#)

[The Central Nervous System](#)

[Central Nervous System Diseases](#)

[BrainConnection.com - Central Nervous System Overview](#)

[the nervous system](#)

[Special Senses Medical Illustration, Medical Animation,](#)

[Anatomical ...](#)

[Special Senses](#)

BIOCHEMISTRY

Biology 2010 Lecture Notes

THE Medical Biochemistry Page

Biochemistry notes BI ch3

Biochemistry Lecture Notes & Laboratory Exercises

biochemistry notes

[IB Biology: Chemistry of Life]

Biochemisry 2344 class notes

Chem 333 (Metabolism) - Index

List of contents

BIOC2120 Lectures 2007

Biological Oxidations, Oxidative Phosphorylation

Chemistry of Oxidation

Cell injury

DCL lecture notes

General Pathology (Basic Mechanisms of Disease)

Exam main menu.

BOOKS:

<http://www.aippg.net/forum/viewtopic.php?t=40147> --- see this site for MCQs books

anatomy-gross-bd chaurasia

u will need other books for embryology(i.b.singh),neuro,histo ---which ur teachers in college can guide better .

physiology-ganong

guyton-best for building concepts

biochemistry-lippincott-very easy to understand ,simple language

vasudevan(indian author)

Biochemistry

Lipponcott? Satyanarayann?? Any Other???

Anatomy

Chaurasia? Grants?? Any Other???

Physiology
Guyton? Ganong?? Sembilinguam??? Any Other????

Biochemistry:
You will have to use both Satyanarayan and Lipincotts....

Biochemistry:

You will have to use both Satyanarayan and Lipincotts.... avoid Harpers tho there are a few diagrams in there that could prove useful (i.e. Glycolysis and IgG). The reason why you will have to use the indian text is because no other american author will list out the facts in point form for you. What you will begin to notice about the grading is they want points with brief explanations... it doesnt matter if you know 2 or 3 points really well and you dont cover all 10 points. Satya will take care of that for you... but definitely utilize Lipincotts for DNA / Porphyrins / less so on vitamins

Physiology:

Honest truth if you want to pass, Sembilingum will be your best friend last minute. It is perfect cause it basically outlines how you should write each short note and essay. I highly recommend using Ganong for topics like BP and cardiac cycle. People say physio you can BS alot on the exams.. but to really fill up those sheets of paper during the exams is by reading proper text and understanding whats going on... once you grasp the basic idea from either Guyton or Ganong... you can use Sembil to organize your essay or short note.

Anat:

Go with Churasia.... Grants is a little overboard... tho Snells is good for a better understanding of applied aspects...

Medical Books - FreeBooks4Doctors

BOOKS TO BUY

1. Anatomy

- a. Dutta (I would recommend this as the basic text book)
- b. Chaurasia (Easy for remembering the relations using simple diagrams)
- c. Keith L. Moore (Is extremely helpful in learning hard topics like the sole, and Head & Neck.
- d. Neuroanatomy (IB Singh > Dutta. Again, very useful if you can read topics like Hypothalamus, Cerebellum, blood supply to brain from both)
- e. Embryology (IB Singh > Dutta. I found both useful and Dutta has great General Embryology discussion.)
- f. SARP - (useful for Osteology, Arthrology)
- g. Osteology and Histology - only for Reference

2. Physiology

- a. Ganong (Read through Ganong and do the question on the back)
- b. Guyton (Great reference book to have. CVS is excellent and CNS/Muscle & Nerve topics might provide some tough references)

3. Biochemistry

- a. Harper (Read through the regular sections and try to go through the last 200 pages. Those topics have been regularly asked in the last 2 years of AIPGE and AIIMS)
- b. Vasudevan and Sreekumari (Very useful if you find Biochemistry difficult)
- c. Chaudhary (For those hard question references)

4. Pharmacology

- a. Tripathi (Read through. Just about everything is important. Try to add your own points from other texts such as Harrison etc. into this)
- b. Tumor SARP (Chemotherapeutic agents)
- c. Harrison Charts (Adverse Reactions pages 431 onwards in 15th Edition)
- d. Pharmacology SARP is useful.

5. Pathology

- a. Robbins (almost read through. Must read topics are General Pathology, CVS, CNS, Kidney, Muscle and Nerve)
- b. Harrison (for the final word in pathology)

6. Microbiology

- a. Ananthanarayanan (read through and give special importance to Virology, Mycology)
- b. SARP is extremely useful here.
- c. Harrison (final reference, great charts on offer in the last 100 pages in Infectious Disease topic)

7. Forensic Medicine

- a. Naryana Reddy (mainly for reference)
- b. SARP (very useful, especially in Toxicology and Identification)

8. Preventive and Social Medicine

- a. Park (Almost read through)
- b. RxPG SPM Buster (is useful, but has a lot of mistakes)

9. Psychiatry

- a. Neeraj Ahuja (read selectively with stress on Psychopharmacology and substance abuse)
- b. SARP series SARP (Essential)
- c. Sure Success SARP (It's even better than the original!)

10. Anesthesia

- a. Lee (A truly wonderful book. If you have the time read it selectively. It will improve your knowledge in many subjects.)
- b. SARP Original
- c. Sure Success SARP

11. Radiology

- a. Sutton (only for reference)
- b. SARP (essential)
- c. Sure Success SARP (must-read)

12. Skin

- a. Pavithran (very good book)
- b. Harrison (Skin topics are very good)
- c. SARP
- d. Sure Success SARP

13. ENT

- a. Dhingra (read selectively with importance to Larynx)
- b. Sure Success ENT & Ophthalmology book is very useful

14. Ophthalmology

- a. Khurana (must read)
- b. Parson (for reference)
- c. Sure Success ENT & Ophthalmology

15. Orthopedics

- a. Maheshwari (for reading)
- b. Natarajan (for a bit of reference)

16. Surgery

- a. Bailey and Love (very useful to read but has a lot of contradictions within itself and with other text books)
- b. Surgery SARP (very useful)
- c. Manipal Manual of Surgery
- d. Das (both Clinical and Short Cases)

17. Medicine

- a. Harrison (ultimate Bible)
- b. CMDT (very useful and concise. Essential for the latest protocols in most subjects)

18. Pediatrics

- a. OP Ghai (for selective reading. Don't ever miss out on Metabolic diseases)
- b. Nelson (for reference)
- c. Pediatrics SARP (very informative)

19. Obstetrics

- a. Dutta (another great book. Selective reading)
- b. O&G Buster (is okay)

20. Gynecology

- a. Shaw's (Great book, selective reading with emphasis on Tumors)
- b. O&G Buster (is okay)

Other books which are extremely useful

- Mudit Khanna (AIPGE)
 - Ashish Gupta (AIIMS)
 - Sure Success for Medical PG Entrance 2nd edition
 - Tumor SARP
 - Stedmann's Medical Dictionary (*most of the toughest references come from this)
 - Pre PG Medicine Handbook by Raj & Sulfi
 - RxPG Biostatistics
 - A good statistics book
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■ The prescribed books

- **Anatomy** - TSR or B.D.Chaurasia
- **Physiology** - Ganong
- **Biochemistry** – Harper, Chatterjee
- **Pharmacology** – Tripathi, Katzung
- **Microbiology** - SARP, Ananthanarayanan Paniker, Chatterjee
- **Pathology** - SARP, Robbins
- **FM** - SARP, Reddy, Parikh
- **SPM** - SARP, Park
- **Ophthal** - SARP, Parson, Rao, Basak
- **ENT**- SARP, Logan Turner, KKR, Dhingra, S.K.De
- **Medicine** - SARP, Harrison Davidson
- **Paediatrics** - SARP, Paras, Nelson, OPGhai, Achar
- **Surgery** - SARP, Short cases (Das), Bailey and Love
- **Ortho** - SARP, Ebnezer or Maheswari, Appley
- **OG** - SARP, Dutta or Mudaliar-Shaw
- **Skin, Anaesthesia, Psychiatry, Radiology** – SARP, Paras, Sure
Success in PG Series

The “minimum study” books

- **Anatomy** - SARP
- **Physiology** - SARP, Ganong (only tables)
- **Biochemistry** - SARP, Harper (only metabolism)
- **Pharmacology** - SARP, Tripathi
- **Microbiology** - SARP
- **Pathology** - SARP, Robbins (only tables)
- **FM** - SARP
- **SPM** - SARP, First 4 and last 8 chapters in Park
- **Ophthal** - SARP
- **ENT**- SARP
- **Medicine** - SARP
- **Paediatrics** - SARP, Paras
- **Surgery** - SARP, Short cases (Das)

- Ortho - SARP
- OG - SARP
- Skin, Anaesthesia, Psychiatry, Radiology – SARP, Paras, Sure Success in PG Series

The recommended MCQ books

All India ----- 1. Mudit Khanna 2. Arun Yadav / Tapas , Koley
AIIMS ----- 1. Amit – Ashish 2. Tripti Bansal
 (Aditya Publishers)
All Exams ----- 1. Dharmendra Sharma 2. Salgunan 3. Bhatia (4 Volumes)

Syllabus For FMGE Screening Test by Natboard : FMGE :

Syllabus For FMGE (Screening Test for Indian Nationals with Foreign Medical Qualifications)

PRE AND PARA CLINICAL SUBJECTS: Marks 100

ANATOMY

1. General Anatomy:---Basic tissues in Body, Terminology & Nomenclature
2. Elements of Anatomy---Osteology, Arthrology, Myology, Angiology, Neurology
3. Regional Anatomy:--- Upper limb, Lower limb, Thorax-including diaphragm, Abdomen and Pelvis, Head, Neck, Brain and Spinal cord.

4. Embryology:--Development of individual organs and systems, Postnatal growth & development
5. Histology---General Histology &Microanatomy of individual organs & systems
6. Human Genetics--- Principles of Human genetics and Molecular biology
7. Radiological Anatomy ----Skiagrams, Special X-rays, Principles of imaging techniques.
8. Surface Anatomy----In cadavers, in the living
9. Sectional Anatomy----Thorax, Abdomen, Head, Neck and Brain
10. Applied Anatomy

PHYSIOLOGY (IMPORTANT)

1. General Physiology
2. Body fluids - Blood
3. Nerve and Muscle
4. Gastrointestinal Tract
5. Kidney
6. Skin and Body temperature
7. Endocrine Glands
8. Reproduction
9. Cardiovascular System
10. Respiratory System
11. Central Nervous Systems
12. Special Senses

BIOCHEMISTRY (IMPORTANT)

1. Cell and Sub-cellular structures
2. Hydrogen Ion concentration Acid, Bases, Buffers, Handerson-Haselbach equation
3. Isotopes and their Application
4. Carbohydrates
5. Amino Acids, Peptides and Proteins
6. Lipids
7. Nuclear Acids
8. Enzymes
9. Vitamins
10. Biological Oxidation
11. Digestion and Absorption from GI Tract
12. Intermediary Metabolism
13. Carbohydrate Metabolism
14. Lipid Metabolism
15. Protein and Amino Acid Metabolism
16. Purine and Pyrimidine Metabolism
17. Minerals
18. Biochemical Genetics and Protein Biosynthesis
19. Tissue Biochemistry

20. Liver Functions
21. Nutrition and Energy Metabolism

PATHOLOGY

1. Cell injury
2. Inflammation and Repair
3. Immunopathology
4. Infectious diseases
5. Circulatory disturbances
6. Growth disturbances and Neoplasia
7. Nutritional and other disorders
8. Genetic disorder
9. Hematology
10. Cardiovascular Pathology
11. Respiratory Pathology
12. Pathology of Kidney and urinary Tract
13. Hepato-Biliary Pathology
14. Lymphoreticular System / Spleen
15. Reproductive System (male & female)
16. Diseases of the Breast
17. Musculoskeletal System
18. Endocrine pathology
19. Neuropathology
20. Dermato-Pathology
21. Ocular Pathology

MICROBIOLOGY

1. General Microbiology
2. Immunology
3. Bacteriology
4. General Virology
5. Systemic Virology
6. Mycology
7. Parasitology
8. Clinical / Applied Microbiology

PHARMACOLOGY **(IMPORTANT)**

1. General Pharmacology
2. Autonomic Nervous System
3. Cardio-vascular System
4. Diuretics
5. Drugs affecting blood and blood formation
6. Autocoids and related drugs

7. Respiratory System
8. Gastro-intestinal System
9. Endocrine pharmacology
10. Central Nervous System
11. Psychopharmacology
12. Drugs in Anaesthetic practice
13. Chemotherapy
14. Toxicology
15. Clinical Pharmacology and Rational drug use

FORENSIC MEDICINE

1. Definitions
2. Courts of India
3. Court procedures
4. Medical Certifications & medico-legal reports including dying declaration
5. Death
6. Changes after death
7. Inquest by police, magistrate and coroner
8. Identification
9. Examination of mutilated human remains
10. Medico-legal autopsies
11. Mechanical injuries and wounds
12. Examination of an injury case
13. Injuries due to physical agents & their medico legal importance
14. Asphyxial death
15. Death due to malnutrition, neglect battered babies
16. Dowry death
17. Virginity, sexual offences, sexual perversions
18. Legitimacy
19. Pregnancy and delivery
20. Infanticide
21. Biological fluids
22. Seminal stains
23. Forensic Psychiatry
24. Medical Jurisprudence
25. Toxicology

CLINICAL SUBJECTS: Marks 200

GENERAL SURGERY

1. Hemorrhage and shock
2. Fluid, electrolyte and Acid balance, nutrition

3. Skin tumors, burns, skin grafting
4. Arterial diseases
5. Venous diseases
6. Lymphatic and Lymph nodes
7. Wounds
8. Specific and non-specific injections
9. Tumors, Cysts, Ulcers and Sinuses and Fistulae
10. Infections of Hand and Foot
11. Diseases of muscle, tendons, bursae and fascia
12. Hernia
13. Umbilical granuloma, fistula, adenoma
14. Abdominal Wall
15. Face, Teeth, Gums, Mouth, Tongue, Salivary glands, Neck
16. Thyroid Glands, Thyroglossal Tract and Endocrines
17. Breast
18. Sympathetic System
19. Cranio-Cerebral injuries
20. Brain, Nerves
21. Genito-Urinary System
22. Kidneys and Ureters
23. Urinary Bladder
24. Prostate
25. Urethra
26. Penis, Testis and Scrotum
27. Vasectomy and Recanalisation
28. Cardiothoracic System
29. Oesophagus, Stomach and Duodenum
30. Spleen, Liver, Gall Bladder and bile ducts
31. Pancreas
32. Peritoneum
33. Intestines, intestinal obstruction
34. Appendix
35. Rectum and Anal Canal

ANESTHESIA

1. Anatomy of upper airway
2. Physiology of Respiration O₂/CO₂ transport. Methods of oxygen therapy.
3. Pre-operative evaluation/pre-medication
4. Anaesthetic agents, stages of Anaesthesia
5. Principles and mechanism of administration of general anesthetics, balanced Anaesthesia
6. IPPV, Endotracheal Intubations
7. Muscle Relaxants
8. Spinal/Epidural Anesthesia
9. Local Anesthesia

10. Cardiopulmonary resuscitation basic, use of simple ventilators
11. Monitoring
12. ICU, role of anesthesiologist in ICU
13. Shock
14. Blood Transfusion and Fluid Electoral Balance
15. Sites of respiratory obstruction and management of airway in an unconscious patient
16. Poisoning
17. Role of anesthesiologist in acute and chronic relief.

ORTHOPEDICS

1. Traumatology
 - Injuries of bones and joints
 - Injuries of Lower Extremity
 - Injuries of the Spine
 - Vascular Injuries
2. Cold Orthopedics
3. Regional Conditions
4. Neuro-Muscular Disorder
5. Bone and Joint Tuberculosis
6. Physical Medicine and Rehabilitation

RADIO- DIAGNOSIS

1. Respiratory System
2. Cardiovascular System
3. Gastrointestinal System
4. Obstetrics & Gynecology
5. Skeletal System
6. Central Nervous System
7. Excretory System

RADIOTHERAPY

1. Principals of Radiotherapy
2. Principals of Chemotherapy
3. Prevention and Early diagnosis of Cancer
4. Principals of Nuclear medicine
5. Common radiation reactions and management
6. Radiotherapy and chemotherapy in commonly seen cancers
7. Radio-isotopes in diagnosis and therapy

PAEDIATRICS

1. Vital statistics
2. Neonatology

3. Growth & Development
4. Nutrition
5. Infections
6. Genetics
7. Pediatric Emergencies
8. Central Nervous System
9. Gastroenterology
10. Nephrology
11. Endocrinology
12. Respiratory System

MEDICINE

1. Clinical Methods in the practice of Medicine
2. Common symptoms of disease
3. Nutrition/Exposure to Physical & Chemical Agents
4. Infections
5. Hematology
6. Respiratory System
7. Cardio-Vascular System
8. Gastro-Intestinal Tract
9. Emergency Medicine
10. Neurological System
11. Nephrology & Urinary system connected to Tissue Disorders
12. Endocrine System
13. Geriatrics

TUBERCULOSIS AND RESPIRATORY DISEASES

Diagnosis and management of common ailments affecting the chest with special emphasis on management and prevention of Tuberculosis and National Tuberculosis Control Programme.

PSYCHIATRY

1. History aspects and diagnosis & treatment of mental illness
2. Conduction of Mental Status Examination
3. Behavioral Sciences
4. Different psychoses

Clinical features, diagnosis and management of :

5. Schizophrenia
6. Mania and depression
7. Anxiety disorders and hysteria
8. Dementia
9. Alcoholism

10. Drug Abuse
11. Psychiatric emergencies
12. Clinical features, diagnosis and management of psychiatric disorders of childhood and adolescence
13. Personality disorder

DERMATOLOGY AND SEXUALLY TRANSMITTED DISEASES

1. Dermatological therapy
2. Lichen Planus
3. Diseases caused by Nutritional and Environmental Factors
4. Infective Disorders
5. Melanocyte, pigment metabolism and other disorders of Pigmentation
6. Allergic Disorders
7. Dermatitis and Eczema
8. Vesiculobullous Diseases
9. Alopecia and Hirsutism
10. Structure and functions of Sebaceous and Disease
11. Leprosy
12. Psoriasis
13. STD

OPHTHALMOLOGY

Basic sciences – Anatomy, Physiology, Pharmacology, Pathology, Elementary Optics, Diseases of the Eye

1. Conjunctiva
2. Cornea
3. Sclera
4. Uveal Tract
5. Lens
6. Vitreous
7. Glaucoma
8. Retina
9. Optic Nerve
10. Intra-Ocular Tumors
11. Squint
12. Orbit
13. Lacrimal System
14. Lids
15. Refractive Errors
16. Injuries
17. Ophthalmic Surgery
18. Community Ophthalmology
19. Miscellaneous

OTORHINOLARYNGOLOGY

1. Diseases of the Ear
2. Diseases of Nose and Para Nasal sinuses
3. Diseases of Nasopharynx
4. Diseases of Trachea
5. Oesophagus

OBSTETRICS AND GYNECOLOGY

1. Anatomy of the Female reproductive Tract
2. Physiology of conception
3. Development of foetus and placenta
4. Diagnosis of pregnancy
5. Maternal changes in pregnancy
6. Antenatal care
7. Abnormal obstetrics
8. Normal labour
9. Normal puerperium
10. Breast Feeding
11. Care of new born
12. Medical termination of pregnancy
13. Family planning
14. Operative obstetrics
15. Post caesarian pregnancy
16. Pharmacotherapy in obstetrics
17. Safe motherhood
18. Maternal morbidity, and mortality
19. Medico legal aspects
20. RCH
21. Current topics
22. Vaginal discharge
23. Menstrual disorder
24. Fertility, infertility
25. Endometriosis and allied states
26. Genital injuries and fistulae
27. Genital infections
28. Genital prolapse
29. Tumours
30. Carcinoma
31. Radiotherapy in gynecology
32. Chemotherapy in gynecology
33. Endoscopy
34. Diseases of breast
35. Operative gynecology

COMMUNITY MEDICINE

1. Evaluation of Public Health and Concepts of Health
 2. Environment and Health
 3. Health Education
 4. Nutrition and Dietetics
 5. Occupational Health
 6. Medical Sociology and Community Mental Health
 7. Fundamentals of Biostatistics
 8. Basic Epidemiology
 9. Epidemiology of Specific Diseases
 10. Communicable and Non-Communicable Diseases
 11. Demography
 12. Reproductive and Child Health
 13. School Health
 14. Urban Health
 15. Health System in India
 16. Health Planning and Management including Disaster Management
 17. International Health
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